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Product Image

Product Name

Guitar / Keyboard / Instrument Cable

Model Number

GS-4

Miniature size 22 AWG version of GS-6. Good choice for short run unbalanced audio interconnects and general instrumentation cables.

APPLICATIONS:

- Electronic Instruments
- Hi-Fi Interconnects
- Test Probes
- Audio Patch Cords
- AMP to Cabinet Leads

FEATURES:

- Stays Flexible even in Sub-Zero Weather
- Oxygen Free Copper Conductor & Shield
- Reduced Microphonic Handling Noise
- Low Capacitance & Resistance

SPECIAL POINTS:

- [GS-6 Frequency Characteristics](#)
- [Wiring Note](#)

MECHANICAL SPECIFICATIONS

Model	Std. Lng. ft. (m)	Wt lbs (kgs)	Nom. O.D. in. (mm)	Jacket Nom. in. (mm)	Brittle Point F° (C°)	Insul. No. Cond.	Cond- Type* mil	AWG (Qty./mil)	Pitch Twist in. (mm)	Shield Cover- age
GS-4	656ft (200m)	12 (5)	.157 (4.0)	.028 (0.7)	-56 (-49)	1	PE 19.7	OFC-#22 (50/3.94)	-	OFC>93% Braid+ Carbon Sleeve

*Dielectric Strength = 500V AC/1min. Insulation Resistance/3Mft = >1000M ohm.

**Effective AWG of combined twin conductors.

ELECTRICAL PERFORMANCE/QUAD

Model	Cond. D.C.R. ohm/1000ft (ohm/100m)	Shield D.C.R. ohm/1000ft (ohm/100m)	Nom. Cap. *** pF/ft 1>(pF/m)	Nom. Cap. † pF/ft (pF/m)	Nom. Imp. ohm	Nom. Atten. V/1000ft (V/100m)	Group Delay Time nS/ft (nS/m)
GS-4	<14.7 (<4.8)	<9.8 (<3.2)	-	47.0 (154)	-	-	-

***Capacitance between conductors.

†Capacitance between conductors to shield.

COLORS AVAILABLE

Model	Black	Blue	Brown	Gray	Green	Orange	Purple	Red	White	Yellow
GS-4	[+]	[o]	--	--	--	[o]	--	[o]	--	[o]

[+]=Standard Color, [o]=Available Color, "--"=n/a